DATE DITE

## PART B - FEE(S) TRANSMITTAL

Complete and send this form, together with applicable fee(s), to: Mail Mail Stop ISSUE 1\_L

Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

or Fax (571)-273-2885

via facsimile

INSTRUCTIONS: This form should be used for transmitting the ISSUE FEE and PUBLICATION FEE (if required). Blocks 1 through 5 should be completed where appropriate, All further correspondence including the Patent, advance orders and notification of maintenance fees will be mailed to the current correspondence address as indicated unless corrected below or directed otherwise in Block 1, by (a) specifying a new correspondence address; and/or (b) indicating a separate "FEE ADDRESS" for maintenance fee notifications.

CURRENT CORRESPONDENCE ADDRESS (Note: Use Block I for any change of address)

FILING DATE

26530

APPLICATION NO.

7590

06/01/2010

LADAS & PARRY LLP 224 SOUTH MICHIGAN AVENUE **SUITE 1600** CHICAGO, IL 60604

589,522

AUG 0 2 2010

Note: A certificate of mailing can only be used for domestic mailings of the Fee(s) Transmittal. This certificate cannot be used for any other accompanying papers. Each additional paper, such as an assignment or formal drawing, must have its own certificate of mailing or transmission.

Certificate of Mailing or Transmission

I hereby certify that this Fee(s) Transmittal is being deposited with the United States Postal Service with sufficient postage for first class mail in an envelope addressed to the Mail Stop ISSUE FEE address above, or being facsimile transmitted to the USPTO (571) 273-2885, on the date indicated below.

	Brian W.Ham	eder	(Depositor's name
£9/	Kin	11/1	, (Signature
ADEMARK	August 2,20	10	(Date
FIRST NAMED INVI	ENTOR A	TTORNEY DOCKET N	NO. CONFIRMATION NO.

CU-5003 RJS 9478 11/14/2006 Congqi Li 10/589,522

TITLE OF INVENTION: METHOD AND DEVICE FOR IMPLEMENTING OCH-SPRING IN WAVELENGTH DIVISION MULTIPLEXING SYSTEMS

nonprovisional	NO	\$1510	\$300	\$0 88/03/2010	\$1810 SDENBOB4 00000082	09/01/2010 120400 1058958
EXAMINER		ART UNIT	CLASS-SUBCLASS	01 FC:1591		
ANWAR, MOHAMMAD S		2463	370-222000	02 FC:1504	300.00 DA	
CFR 1.363).  Change of corres Address form PTO/S  Fee Address' im PTO/SB/47; Rev 03- Number is required  ASSIGNEE NAME A  PLEASE NOTE: Ibn	dication (or "Fee Address 02 or more recent) attack ND RESIDENCE DAT. cless an assignee is ident th in 37 CFR 3.11. Com	mge of Correspondence  Indication form and. Use of a Customer  A TO BE PRINTED ON	or agents OR, alternation (2) the name of a single registered attorney or a 2 registered patent attolisted, no name will be THE PATENT (print or type data will appear on the port a substitute for filing an	o 3 registered patent attorn vely, le firm (having as a memb agent) and the names of u meys or agents. If no nam printed.	per a 2 p to no is 3 dentified below, the doc	PARRY LLP
HUAWEI	TECHNOLOGIES (		Shenzhen, Guang printed on the patent):	gdong, P.R. Ch	•	entity Governmen
HUAWEI  Please check the approp  4a. The following fee(s)  Lissue Fee \$1  Publication Fee (i)  Advance Order-  5. Change in Entity State  a. Applicant claim	riate assignee category of are submitted: 510 No small entity discount: # of Copies arts (from status indicate as SMALL ENTITY state and Publication Fee (if requeereds of the United State	permitted) \$300  d above) us. See 37 CFR 1.27.	Shenzhen, Guang printed on the patent):  th. Payment of Fcc(s): (Ples	gdong, P.R. Charles and Individual Corporations of the Corporation of	viously paid issue fee sheeted. required fee(s), any defice (c) (enclose an other feet)	ciency, or credit any extra copy of this form)

this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, Virginia 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, Virginia 22313-1450.

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.